LNumber Hits Search Text  - 3 (thermal near detector) and (writ\$5 or record\$5) near (head or element) - 162 thermal near detect\$5 same (writ\$5 or record\$5) - 33 thermal near detect\$5 same (writ\$5 or record\$5) and (360/\$.ccls. or 369/\$.ccls.) - USPA'	T 2003/05/08 13:05 T 2003/05/08 13:40
-   162   thermal near detect\$5 same (writ\$5 or record\$5)   USPA'     -   33   thermal near detect\$5 same (writ\$5 or record\$5) and (360/\$.ccls. or 369/\$.ccls.)   USPA'     -   0   thermal near detect\$5 same non near magnetic near material   USPA'     -   1   thermal near detect\$5 same (((non or 'not') near magnetic) or non-magnetic)   USPA'	T 2003/05/08 13:05 T 2003/05/08 13:40
- 0 thermal near detect\$5 same non near magnetic near material USPA 1 thermal near detect\$5 same (((non or 'not') near magnetic) or non-magnetic) USPA	
- 0 thermal near detect\$5 same non near magnetic near material USPA' 1 thermal near detect\$5 same (((non or 'not') near magnetic) or non-magnetic) USPA'	
1 thermal near detect\$5 same (((non or 'not') near magnetic) or non-magnetic) USPA	T 2003/05/08 13: 32
1 1, 12011202 2001 0000 0000 0000 1200, 2000 1200 12	
- 0 thermal near detector same (((non or 'not') near magnetic) or non-magnetic) US-PC	GPUB; 2003/05/08 13: 38
EPO;	,
IBM 1	TDB
- 0 thermal near detector same (((non or 'not') near magnetic) or non-magnetic) US-PC	
DERW	
- 0 thermal near detector same nickel US-PC	GPUB: 2003/05/08 13: 38
DERW	
	GPUB; 2003/05/08 13: 39
DERW	
- 2 thermal near detect\$5 near10 nickel USPA'	
thermal near detect\$5 same (writ\$5 or record\$5) and (360/\$.ccls. or 369/\$.ccls.) USPA	
and nickel	
- 546 thermal near detect\$5 same material USPA'	T 2003/05/08 13: 57
- 12 thermal near detect\$5 same material same magnetic USPA'	
- 534 (thermal near detect\$5 same material) not (thermal near detect\$5 same USPA)	
material same magnetic)	
- 0 ((thermal near detect\$5 same material) not (thermal near detect\$5 same USPA)	T 2003/05/08 13: 53
material same magnetic)) and (360/\$.ccls. or 369/\$.ccls.)	
- 187 thermal near detect\$5 same material US-PG	GPUB; 2003/05/08 13: 52
EPO:	, , , , , , , , , , , , , , , , , , , ,
	WENT:
IBM_	
- 0 (thermal near detect\$5 same material) and (360/\$.ccls. or 369/\$.ccls.)	
- 24 thermal near detect\$5 same material and (reprod\$5 or record\$5) near (device USPA	T 2003/05/08 14:01
or apparatus or medium)	İ
- 36 thermal near detect\$5 and (nickel or ni) and (beryllium or be) USPA	T 2003/05/08 14: 24
- 88 thermal near detect\$5 and "100" near microns USPA	T 2003/05/08 14: 25
thermal near detect\$5 and "100" near microns and (360/\$.ccls.)  USPA	
- 0 thermal near detect\$5 and "10" near microns and (360/\$.ccls.) USPA	T 2003/05/08 14: 31
	GPUB;   2003/05/08 14: 32
EPO;	JPO;
DERW	VENT;
	TDB
- 933 (writ\$5 or record\$5) near (head or element) same microns USPA	
- 343 ((writ\$5 or record\$5) near (head or element) same microns) and 360/\$.ccls. USPA	
- 32 (((writ\$5 or record\$5) near (head or element) same microns) and 360/\$.ccls.) USPA	T 2003/05/08 14: 36
and (20' near microns)	
- 11 (writ\$5 or record\$5) near (head or element) same width same ('20' near USPA'	T 2003/05/08 14: 42
microns)	
- 1 (writ\$5 or record\$5) near (head or element) same width same ('75' near USPA'	T 2003/05/08 14:42
microns)	
- 37 thermal near5 detect\$5 same material same (nickel or Ni) USPA	T 2003/05/12 12:17

			USPAT	2002/05/12 11 12
-	48	("6094316"	USPAI	2003/05/12 11:13
		"5701314" "5818656"		
		"5844920"		
		"6069761"		
		"6219192"		
		"6219192"		
		"6040953"		
		"5233482"		
		. "5367409"		
		<i>"</i> 5808184 <i>"</i>		
		"5825181"		
		"5942680"		
		"6018428"	•	
		"6071007"		
		"6128149" "610(0)2"		
		"6196062" "4235940"		
		"6335840" "5863237"		
		"5625512"		
		"5696643"		
		"5754355"		
1		"5793568"		
		"5822153"		
		"5850374"		
		<i>"</i> 5862007 <i>"</i>		
		"5880899"		
		<i>"</i> 5909340"		
		"5991119"		
		"5995324"		
		<i>"6</i> 034831 <i>"</i>		
		<i>"6</i> 052249 <i>"</i>		
		"6055118"		
		"6084734"		
		"6104563"		
		"6128163" "6127927"		
		"6147827" "6172832"		
	1	"6226151"		
		"6226151"		
		"6230380"		
		"6243234"		
		"6311551"		
		<b>"6324747"</b>		
		"6545841"		
		"6142006"		
		"5689064"		
		"5825595"		
		"5864054"		
	150	"6023963").pn. thermal near5 (detect\$5 or sens\$5) same material same (nickel or Ni)	USPAT	2003/05/12 12:19
-	150 79	thermal nears (detects) or sensing) same material same (nickel or Ni)	USPAT	2003/05/12 12:19
_	12	thermal near 5 (sensor or sensing) same material same (nickel or Ni)	US-PGPUB;	2003/05/12 12:34
	**	AND THE PROPERTY OF PASSORED STREET, STREET, STREET, OF TAIL	EPO;	
			DERWENT;	
			IBM_TDB	
-	21	thermal near5 (sensor or sensing or detect\$5) same material same (nickel or	US-PGPUB;	2003/05/12 12:37
		Ni)	EPO;	
	1		DERWENT;	
			IBM_TDB	
-	1641	(writ\$5 or record\$5) near (head or element) near10 (arm or actuator)	US-PGPUB;	2003/05/12 13:11
			EPO;	
			DERWENT;	
		1000 1000 11 1 11 11 11	IBM_TDB	2002 (05:12:15:15
-	501	(read\$5 or reprod\$5) near (head or element) near10 (arm or actuator)	US-PGPUB;	2003/05/12 13:13
			EPO;	
	1		DERWENT;	
		(formitter on monarders many faced on classical and control of the	IBM_TDB	3003/05/13 13 00
-	153	((writ\$5 or record\$5) near (head or element) near10 (arm or actuator)) and	US-PGPUB; EPO;	2003/05/12 13:08
		((read\$5 or reprod\$5) near (head or element) near10 (arm or actuator))		
1			DERWENT;	
	L		IBM_TDB	L

-	0	(((writ\$5 or record\$5) near (head or element) near10 (arm or actuator)) and	US-PGPUB; EPO;	2003/05/12 13:08
		((read\$5 or reprod\$5) near (head or element) near10 (arm or actuator))) and themral near5 (sens\$5 or detect\$5)	DERWENT;	
		thermal near 3 (sensa) or detectas;	IBM_TDB	
_	2	(((writ\$5 or record\$5) near (head or element) near10 (arm or actuator)) and	US-PGPUB;	2003/05/12 14:04
		((read\$5 or reprod\$5) near (head or element) near10 (arm or actuator))) and	EPO;	
		thermal near5 (sens\$5 or detect\$5)	DERWENT;	
			IBM_TDB	2002-05-42-42-42
-	3262 1149	(writ\$5 or record\$5) near (head or element) near10 (arm or actuator) (read\$5 or reprod\$5) near (head or element) near10 (arm or actuator)	USPAT USPAT	2003/05/12 13: 18 2003/05/12 13: 15
1	410	((writ\$5 or record\$5) near (head or element) near 10 (arm or actuator)) and	USPAT	2003/05/12 13:15
	410	((read\$5 or reprod\$5) near (head or element) near10 (arm or actuator))		2003/03/22 23:23
-	0	(((writ\$5 or record\$5) near (head or element) near10 (arm or actuator)) and	US-PGPUB;	2003/05/12 13:15
		((read\$5 or reprod\$5) near (head or element) near10 (arm or actuator))) and	EPO;	
		thermal near5 (sens\$5 or detect\$5)	DERWENT;	
	8	(((writ\$5 or record\$5) near (head or element) near10 (arm or actuator)) and	IBM_TDB USPAT	2003/05/12 13:16
-	•	((read\$5 or reprod\$5) near (head or element) near10 (arm or actuator)) and	USIAI	2003/03/12 13:16
		thermal near5 (sens\$5 or detect\$5)		
-	215	1	USPAT	2003/05/12 13:22
		reproduc\$5) near (head or element) near10 (arm)		
-	4	((writ\$5 or record\$5) near (head or element) near10 (arm) and (read\$5 or	USPAT	2003/05/12 13:21
		reproduc\$5) near (head or element) near10 (arm)) and thermal near (asperity or asperities or defects)		
_	18	aspertites or detects)   (writ\$5 or record\$5) near (head or element) near10 (first or second or different)	USPAT	2003/05/12 13: 54
		near5 (arm) and (read\$5 or reproduc\$5) near (head or element) near10 (first or	001111	2000,0012220101
	ł	second or different) near5 (arm)		
-	158		USPAT	2003/05/12 13: 55
-	1	thermal near4 (asperity or defect\$5) same (nickel or Ni) near10 material	US-PGPUB;	2003/05/12 14:07
			EPO; DERWENT;	
			IBM_TDB	
-	6	thermal near4 (asperity or defect\$5) same (nickel or Ni) near10 material	USPAT	2003/05/12 14:23
-	211142	(record\$5 or writ\$5) near10 width near5 (((writ\$5 or record\$5) near5 width	USPAT	2003/05/12 14: 25
		near5 microns) or "100") microns		
-	210769	(record\$5 or writ\$5) near10 width near5 ("20" near3 "100") microns	USPAT USPAT	2003/05/12 14: 27 2003/05/12 14: 27
-	2205	(record\$5 or writ\$5) near10 width near5 ("20" near3 "100") microns and 360/\$.ccls.	USPAI	2003/03/12 14: 27
-	10	(record\$5 or writ\$5) near10 width near5 ("100") near2 microns and 360/\$.ccls.	USPAT	2003/05/12 14: 28
-	0	(record\$5 or writ\$5) near5 head near5 width near5 ("100") near2 microns and	USPAT	2003/05/12 14: 31
		360/\$.ccls.	T TOD A TO	
-	31	(record\$5 or writ\$5) near5 head near10 width near5 microns and 360/\$.ccls. (read\$5 or reproduc\$5) near10 (stop\$5 or halts) near10 (writ\$5 or record\$5)	USPAT USPAT	2003/05/12 14:47
	4702 1564	(read\$5 or reproduc\$5) near10 (stop\$5 or halts) near10 (writ\$5 or record\$5) and	USPAT	2003/05/12 14: 51 2003/05/12 14: 54
İ	1501	360/\$.ccls.	001111	
-	1	5909344.pn.	USPAT	2003/05/12 15: 20
-	2398	360/25.ccls. 714/25,48.ccls.	USPAT;	2003/12/08 14: 52
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	2	6216242.pn.	USPAT;	2003/12/08 14:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
_	2	5822139.pn.	USPAT;	2003/12/08 14:48
	'		US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
	-	(2 (0 (2 T = a) = 714 (2 T 40 a) a a a a d (wwith the property of the property	IBM_TDB	2002/12/00 14 54
	1	(360/25.ccls. 714/25,48.ccls.) and (writ\$5 record\$5) near15 (thermal\$5 temperature) near3 detect\$5 and (read\$5 reproduc\$5) same certificat\$5 near10	USPAT; US-PGPUB;	2003/12/08 14: 54
		(head element)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	20		USPAT;	2003/12/08 14: 58
		temperature) near3 detect\$5 and (read\$5 reproduc\$5) near10 (head element)	US-PGPUB;	
			EPO; JPO;   DERWENT;	
			IBM_TDB	
		1	<del></del>	

-	27	(360/25,53.ccls. 714/25,48.ccls.) and (writ\$5 record\$5) near15 (thermal\$5	USPAT;	2003/12/08 15:01
		temperature) near3 detect\$5 and (read\$5 reproduc\$5) near10 (head element)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	9	360/\$.ccls. and alan near faber and (writ\$5 record\$5) near15 (thermal\$5	USPAT;	2003/12/08 15:02
_	,	temperature) near3 detect\$5 and (read\$5 reproduc\$5) near10 (head element)	US-PGPUB;	2003/12/08 13:02
		temperature, near 3 detects 3 and treats reproducts 3, near 10 (near otenions)	EPO; JPO;	
			DERWENT.	
			IBM_TDB	
-	992	360/\$.ccls. and alan near faber	USPAT;	2003/12/08 15:09
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	323	360/\$.ccls. and alan near faber and two near5 head	USPAT;	2003/12/08 15:13
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
	3	2/0/f calc and alan many fahar and (symitte recorded) and cortifie?	IBM_TDB USPAT;	2003/12/08 15: 14
-	3	360/\$.ccls. and alan near faber and (writ\$5 record\$5) and certifi\$7	US-PGPUB;	2003/12/06 13:14
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	208	360/\$.ccls. and (writ\$5 record\$5) and certifi\$7	USPAT;	2003/12/08 15:15
		,,	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	21504	360/\$.ccls. and (writ\$5 record\$5) near3 head and (read\$5 reproduc\$5) near3	USPAT;	2003/12/08 15: 16
		head	US-PGPUB;	
			EPO; JPO; DERWENT;	,
			IBM_TDB	
_	16112	360/\$.ccls. and (writ\$5 record\$5) near3 head and (read\$5 reproduc\$5) near3	USPAT;	2003/12/08 15: 16
	10112	head and two	US-PGPUB:	2005/12/00 15:10
			ЕРО; ЛРО;	
			DERWENT:	
			IBM_TDB	
-	14490	360/\$.ccls. and (writ\$5 record\$5) near3 head same (read\$5 reproduc\$5) near3	USPAT;	2003/12/08 15:17
		head and two	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	,,,	360/\$.ccls. and (writ\$5 record\$5) near3 head same (read\$5 reproduc\$5) same	IBM_TDB USPAT;	2002/12/00 15 30
-	35	certifiss same head and two	US-PGPUB;	2003/12/08 15: 20
		COLUMN SAME HEAD AND TWO	EPO; JPO;	
			DERWENT;	
			IBM_TDB	•
-	783	360/25,53.ccls. and (writ\$5 record\$5) near3 head same (read\$5 reproduc\$5)	USPAT;	2003/12/08 15:21
		same head	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	647	360/25,53.ccls. and (writ\$5 record\$5) near3 head same (read\$5 reproduc\$5)	USPAT	2003/12/08 15: 24
		same head	LICDAT	2002/12/00 15 34
-	169	360/25,53.ccls. and (writ\$5 record\$5) near3 head same (read\$5 reproduc\$5)	USPAT	2003/12/08 15: 24
	1	same head and (thermal\$5 temperature)	1	